

APPLICATION FOR NONPOINT SOURCE IMPLEMENTATION GRANTS

Use this form to apply for Section 319(h) Nonpoint Source Implementation Grants. This application **must** be typed and **must** be submitted on this form or an identical copy. Every element must be filled in for full ranking. NAME OF PROJECT 1. NAME OF ORGANIZATION SPONSORING THE PROJECT 2. ADDRESS OF SPONSOR 3. SPONSOR'S TAXPAYER ID NUMBER (ATTACH DOCUMENTATION OF 501(C)(3) STATUS IF APPLICABLE) 4. TYPE OF ORGANIZATION (SUCH AS MUNICIPALITY, COUNTY, STATE, FEDERAL, UNIVERSITY, CONSERVATION DISTRICT, NONPROFIT, ETC) 5. PRIMARY CONTACT PERSON (NAME, AFFILIATION AND ADDRESS) CONTACT TELEPHONE, FAX AND E-MAIL 6. PROPOSED START DATE PROPOSED END DATE 7. WATERSHED TO BE ADDRESSED BY PROJECT (HYDROLOGIC UNIT CODE) 8. 9. TOTAL SECTION 319 FUNDS REQUESTED: MATCH FUNDS INCLUDING IN-KIND SERVICES: [40% OR MORE OF TOTAL PROJECT COST] OTHER CONTRIBUTIONS (E.G., OTHER FEDERAL FUNDS) TOTAL PROJECT COST: \$ _____ PROJECT AUTHORIZATION 10. SIGNATURE OF SPONSORING ORGANIZATION'S AUTHORIZED REPRESENTATIVE DATE NAME OF THE REPRESENTATIVE (PRINT OR TYPE) TITLE TELEPHONE NUMBER

11.	BUDGET: (See Attachments A	and B for guidance.)		
	EXPENSE ITEM	319 GRANT	MATCH (Non-Federal)	OTHER FUNDS
Salary	,			
Fringe	Benefits			
Travel				
Equip	ment > \$5,000 (Itemize Below)			
Suppli	es			
Contra	nctual			
Other				
Indired	ct Costs (%)*			
TOTAL	PROJECT COSTS			
*Indica	ate indirect rate. The rate cannot e	exceed 13%.		
ITEMI	ZE EQUIPMENT: (Include only ed	quipment costing \$5,000 or	more per item.)	
		EQUIPMENT DESCRIPTION	DN .	COST
12.	Detailed Budgets: 1. Attach budget detail for each 2. Attach another budget that ide		n item 11. Attachment C for further guidance.	
13.		explanation of these terms.		☐ YES ☐ NO
14.	Is the watershed on Missouri's 3			☐ YES ☐ NO
	watershed is not included on the		ly name; miles/acres affected; pollutant; ar ons for considering it a priority.	ia priority for restoration). If your

15.	Has a Watershed Management Plan been completed for this watershed? If yes, when and by whom?	YES	□ №
	If no, will this project produce a Watershed Management Plan using the "Key Elements"? (See Attachment F.)	□YES	□ NO
16.	Watershed Characteristics: (Include a map of the watershed.) Size of watershed (in acres), and informative resource waters or drinking water sources, if applicable.	ation on ou	tstanding
	Toccarso water of anniang water courses, if appricable.		

17.	Water Quality Problem:
18.	List the specific pollutant(s) that will be addressed in the project and the proposed method to quantify load reductions: Examples
10.	include sediment, nutrients, fecal coliform bacteria, pesticides, etc. These can be quantified by RUSLEII, STEPL, Monitoring, or other
	methods.
19.	List the name and number of the nonpoint source pollutant that will be addressed in this project. (See Attachment D.)
	Primary (list one):
	Secondary (list as many as you wish):
20.	List the name and number for all of the activities that will be implemented during this project to reduce nonpoint source pollution.
	(See Attachment E.)
	Primary (list one):
	Secondary (list as many as you wish):
	Is this a restoration project that will address the nonpoint source impairment and remove this waterbody from the 303(d) list? ☐ YES ☐ NO

21.	 Executive Summary: Include a brief statement of the problem, desproducts and partners. (*See application instructions.) 	scription of the project,	objectives, methods	s employed*

22.	Project Plan and Objectives:

23.	Schedule of Milestones:		
	Task	Responsible Party	Expected Completion Date
	iask	Responsible Falty	Expected Completion Date

24.	Project Evaluation: (Include an evaluation measure for each objective.)

25.	Products Generated: (Provide a numbered list of the products such as newsletters, field days, publications, etc. that will be produced as part of the project.)

26.	Public Involvement: (Describe public involvement and attach letters of support detailing the role partners will play in this project.)